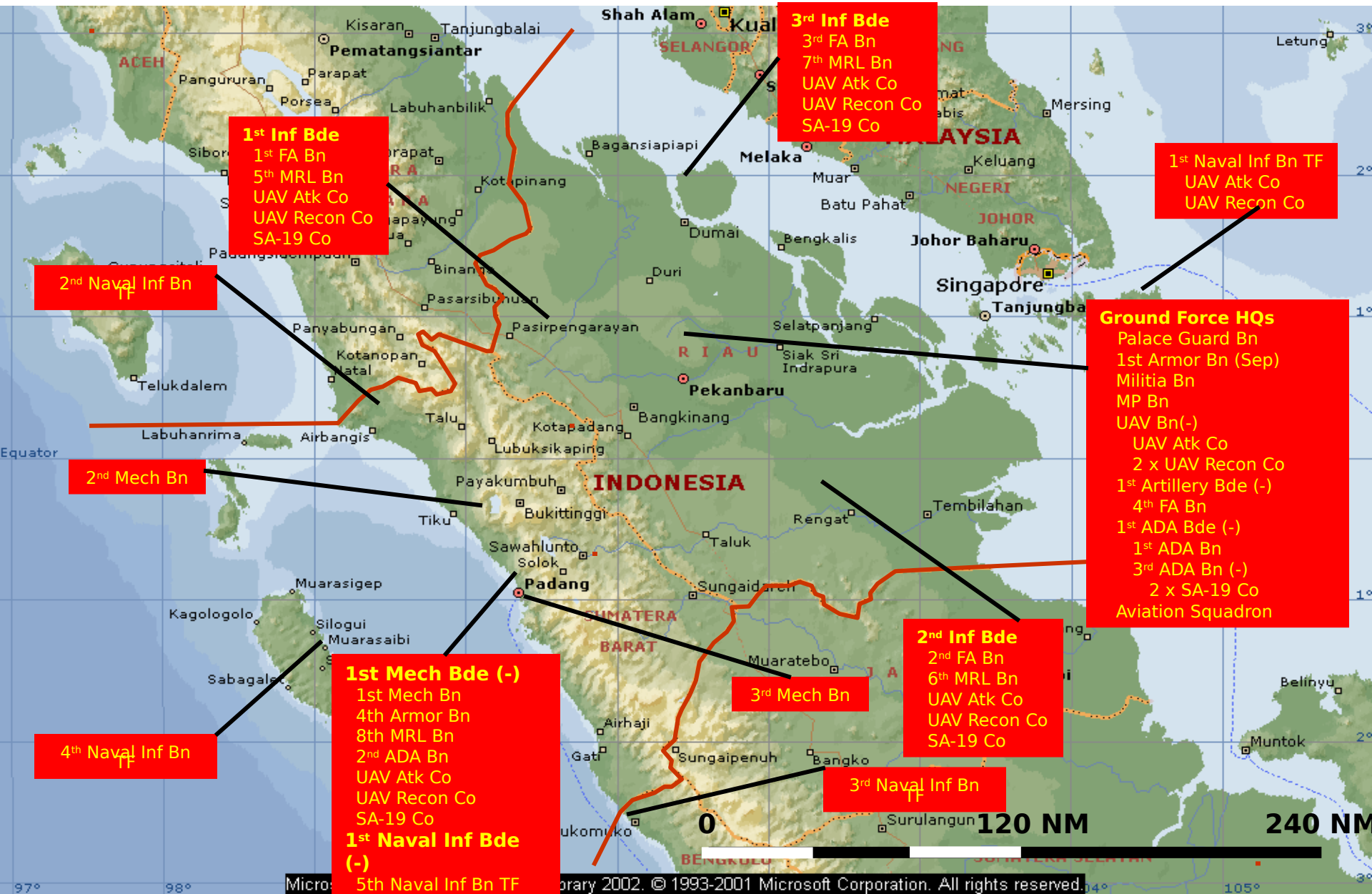
2015(+) CONOPS

Phase II

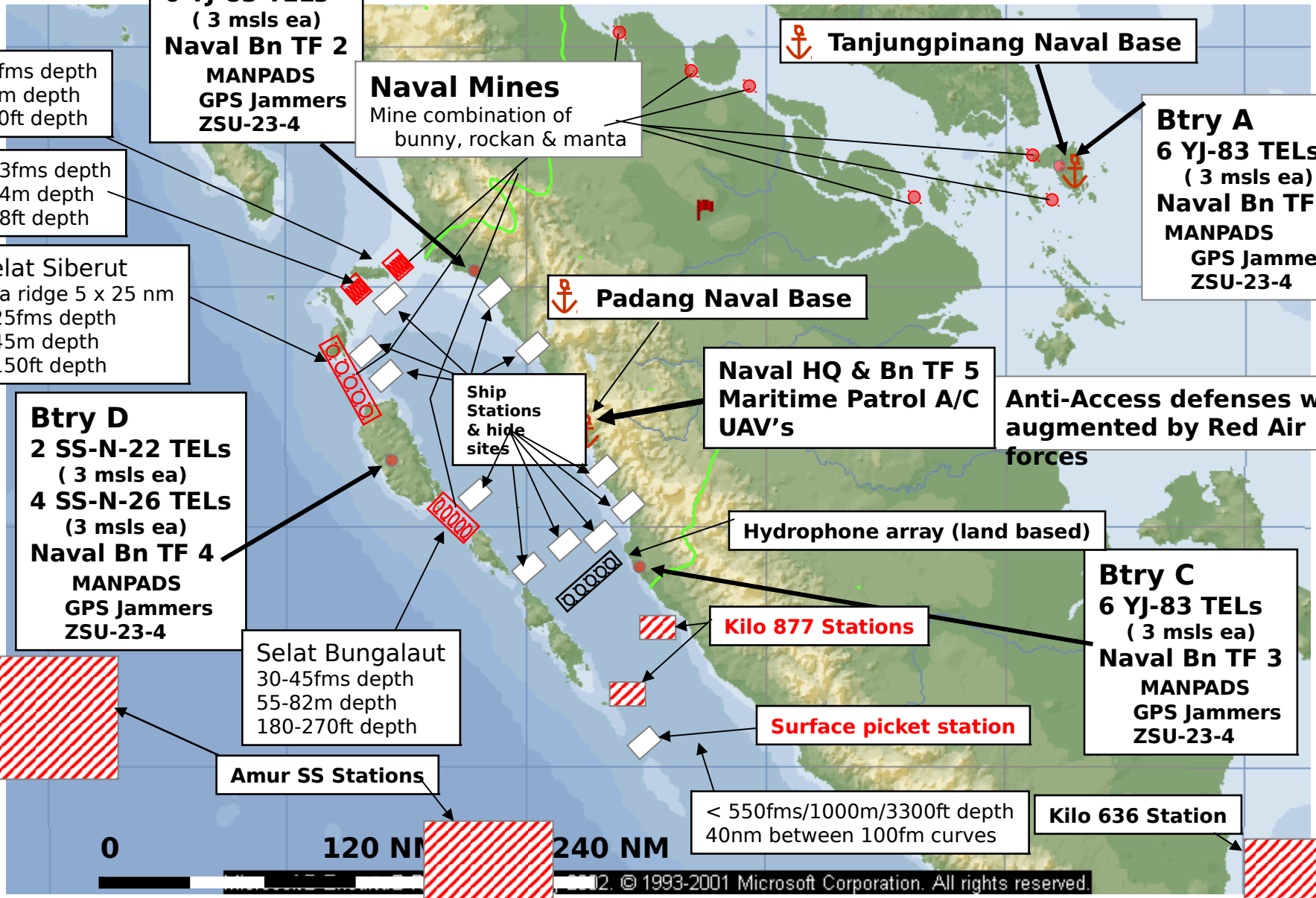
Joint Advance Force Operations

2015(+) CONOPS-Ground Enemy Situation (initial lay-down for JAFO)

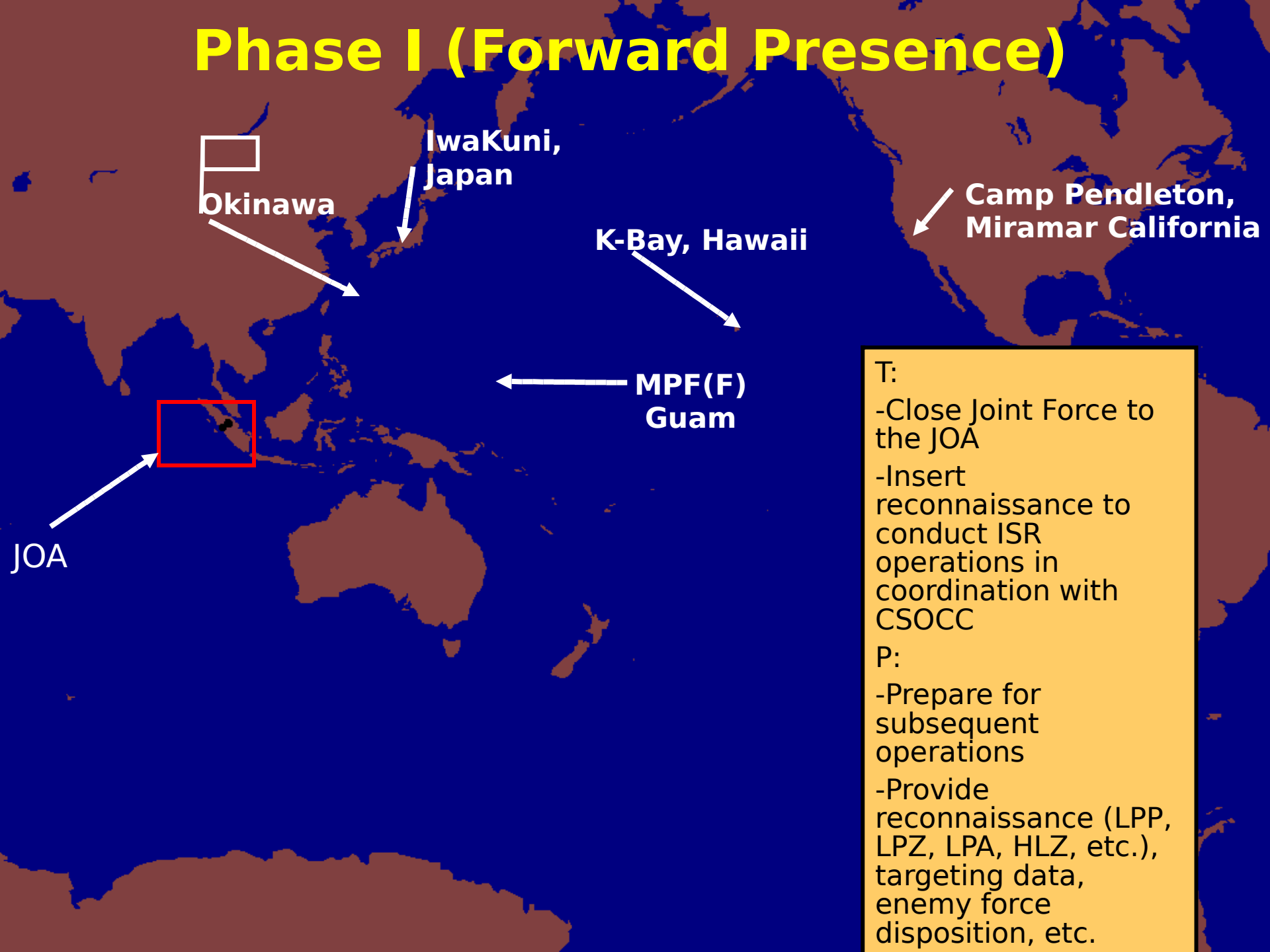


Micros orary 2002. © 1993-2001 Microsoft Corporation. All rights reserved.

2015(+) CONOPS-Maritime Enemy Situatic
(initial lay-down for JAFO)



Phase I (Forward Presence)



T:

-Close Joint Force to the JOA

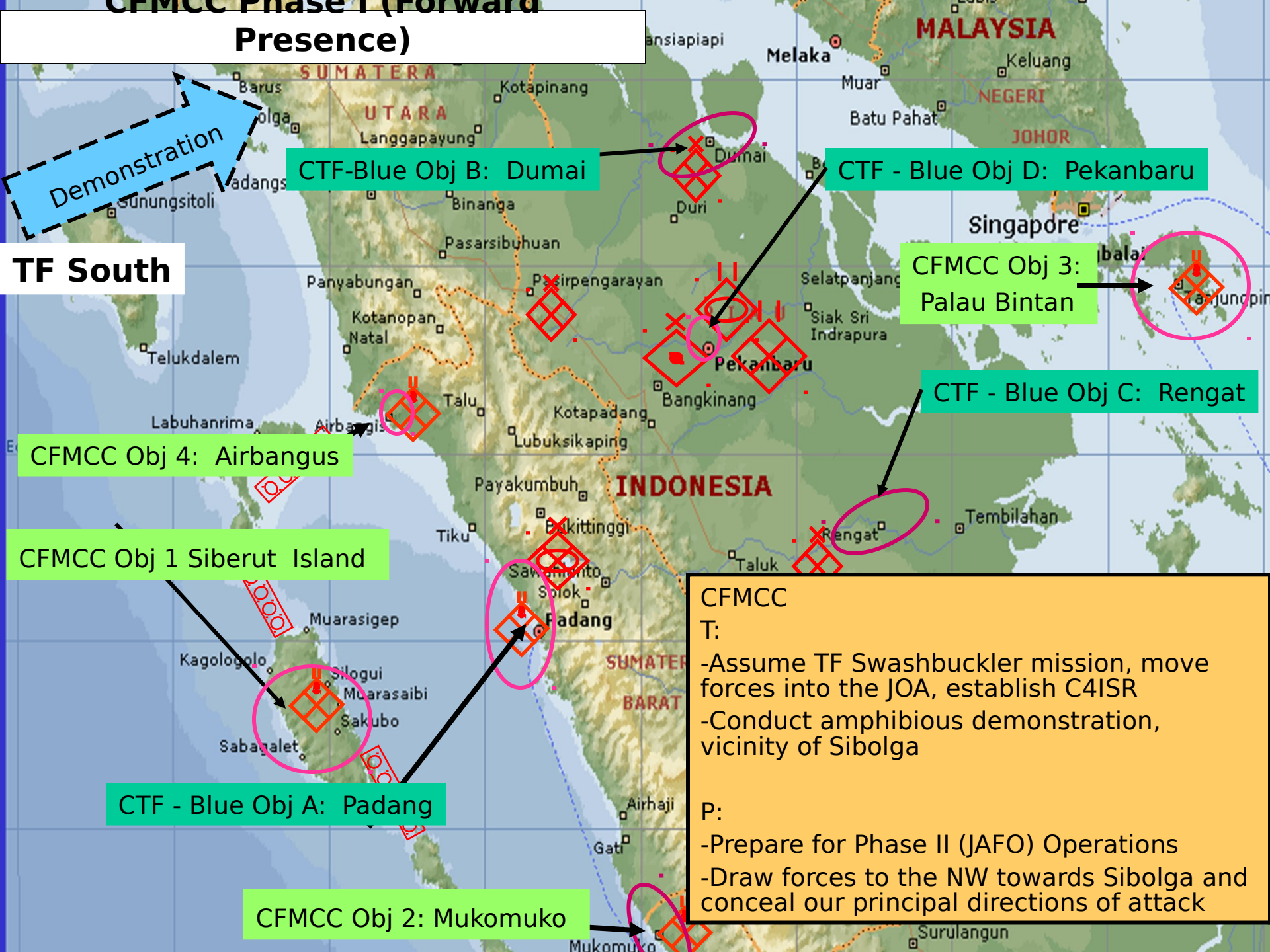
-Insert reconnaissance to conduct ISR operations in coordination with CSOCC

P:

-Prepare for subsequent operations

-Provide reconnaissance (LPP, LPZ, LPA, HLZ, etc.), targeting data, enemy force disposition, etc.

CFMCC Phase I (Forward Presence)



CFMCC

T:

-Assume TF Swashbuckler mission, move forces into the JOA, establish C4ISR

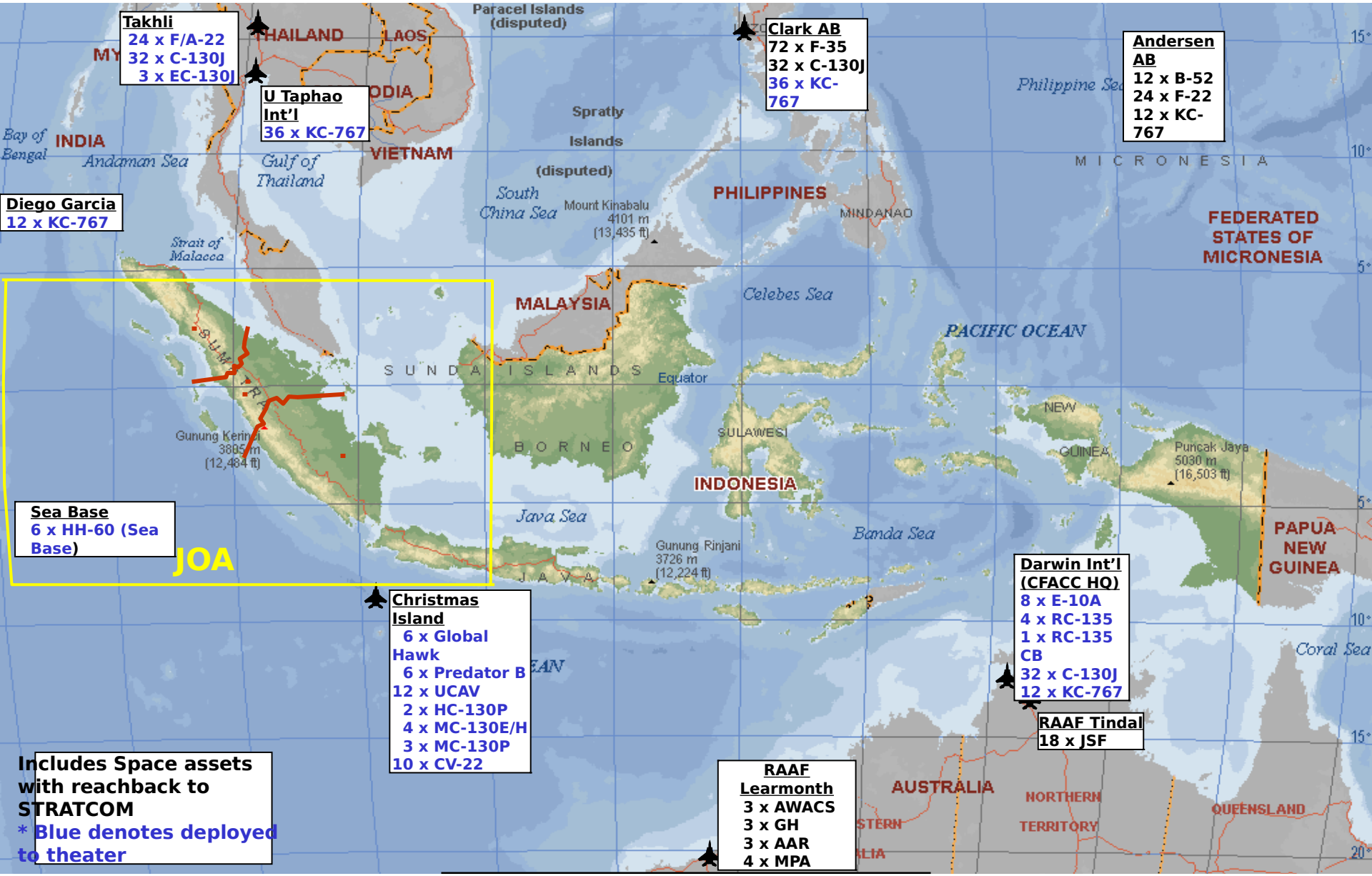
-Conduct amphibious demonstration, vicinity of Sibolga

P:

-Prepare for Phase II (JAFO) Operations

-Draw forces to the NW towards Sibolga and conceal our principal directions of attack

CFACC Beddown-Phase I Forward Presence



Phase I Endstate

- **CTF Blue established**
  - **Initiate FDOs**
  - **Commence force flow**
- **TF Swashbuckler subsumed by CTF Blue**
- **CSOCC ISR assets in place**

Red Team Review—Conclusion Phase I

- **Phibex Demo vic of Sibolga has no effect on Red**
- **Consider Coalition to assist with tribe like politics and language issues**
- **Counter Blue SOF**
  - **Track and report movement**
  - **Rewards for capture**
- **Red leverages weather and terrain to mask forces surrounding population centers to counter Blue ISR and lodgment(s).**

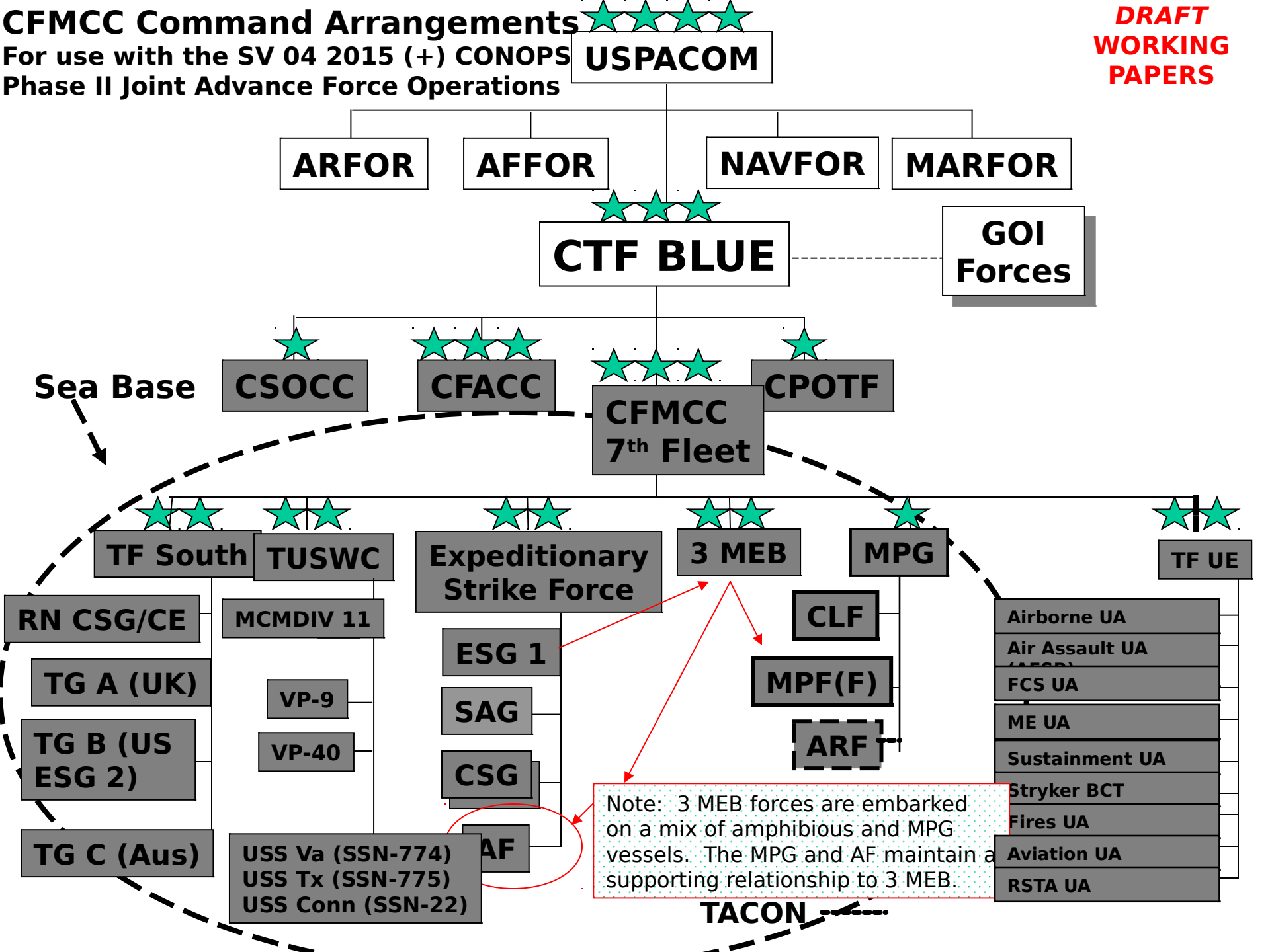
Red Team Review—Phase I (con't)

- **All LOC's**
  - **Maritime (mines and supersonic CDCM's anti-access campaign)**
  - **Air (SA-18 Sambush corridors around Caliphate Cities)**
  - **Ground (Few good roads – random interdiction)**
  - **Rivers and Estuaries (Houseboat Village – launch attacks)**
- **Take fight into Jungle, surrounding population centers**
  - **Disrupt, Delay, inflict casualties**
- **Duck hunt for Helicopter/Quad/Tilt-Rotor troop transports with Manpads/RPG's**
- **Sympathizers on Sumatra/Laskar Jihad on Java**
  - **Create diversions and cause Blue/Coalition confusion**
  - **Humanitarian Aid and Large Crowd Control**

CFMCC Command Arrangements

For use with the SV 04 2015 (+) CONOPS
Phase II Joint Advance Force Operations

DRAFT WORKING PAPERS



CTF Blue Mission Statement

When directed, CTF BLUE conducts operations to enable GOI and Coalition forces to reenter the Caliphate in order to restore GOI's territorial integrity. O/O provide support for follow-on operations.

CTF Blue Commander's Intent

Purpose: **Restore GOI territorial integrity by enabling Government and Coalition forces to reestablish control over the Caliphate, ensuring access throughout the region.**

Method: **We conduct forcible entry operations using a combination of sea based, theater, and out-of-theater forces to overcome the lack of infrastructure in the operations area. After securing necessary lodgments, we will expand combat power ashore to decisively defeat remaining enemy forces and remove the threat to regional access. We will then facilitate the introduction of GOI forces and return control to the GOI.**

Endstate: **Straits of Malacca open to free navigation, Government/Coalition forces established within the Caliphate, restoration of territorial integrity, and control transferred to GOI.**

CFACC Mission

O/O, the CFACC will conduct air and space operations in support of Coalition objectives in restoring the Government of Indonesia's (GOI) sovereignty over the Caliphate in order to provide stability and access within the region. When directed, the CFACC will gain and maintain access in the JOA, achieve air and space supremacy, locate, identify, and track WMD sites, disrupt/destroy enemy C2 and Caliphate forces, and support maritime operations in order to ultimately increase security and stability in the region. Following hostilities, the CFACC will be prepared to maintain airspace control over the JOA in order to enhance regional stability.

2015(+) CONOPS-Friendly Situation

CFACC Phase II Tasks:

-Supporting effort.

-Achieve Air/Space superiority in the JOA.

-Neutralize/destroy Caliphate C2 to severely degrade enemy leadership's ability to control its forces and shape public perception.

-Isolate/neutralize Caliphate leadership.

-Render Caliphate air assets ineffective.

-Locate, identify, and track enemy WMD. Conduct persistent ISR on WMD/WME capability, enemy C2, enemy leadership, and enemy forces.

-Neutralized/destroy enemy IADS.

-Neutralize/destroy enemy ISR capability.

-Render Caliphate ballistic missile capability militarily ineffective.

-Set conditions for entry of persistent air forces to achieve desired end states.

-O/O conduct attacks across enemy electromagnetic spectrum to deny enemy military SA.

-Conduct tactical level jamming and spoofing.

-Conduct computer network attacks.

-O/O conduct strikes on anti-access threats/C2 nodes.

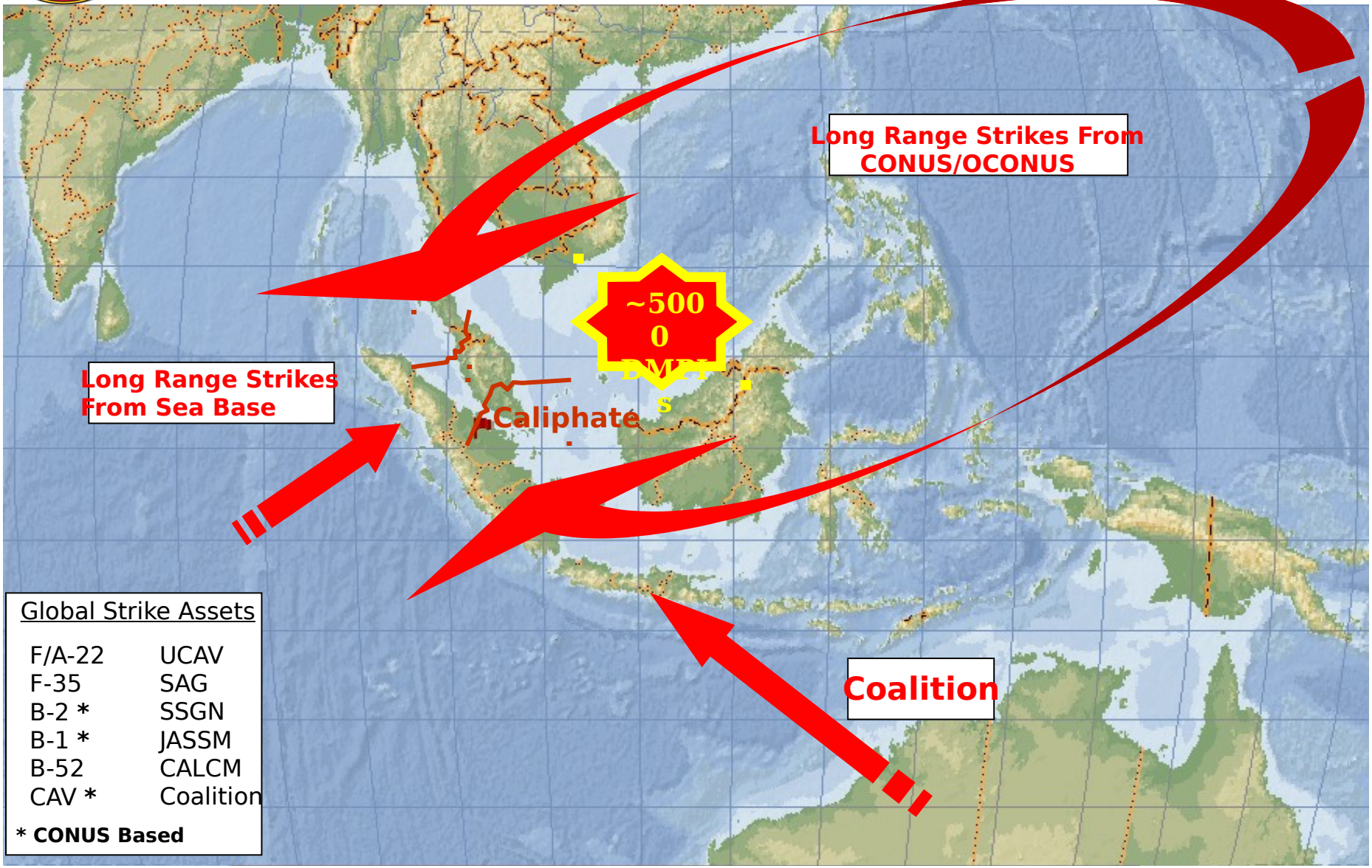
-In coordination with STRATCOM, posture space force application systems to preempt RED use of TBMs or WMD/WME; provide TCT.

-Coordinate with STRATCOM to focus Space Situational Awareness.

-Coordinate with STRATCOM to deny RED access to GRAY space support.

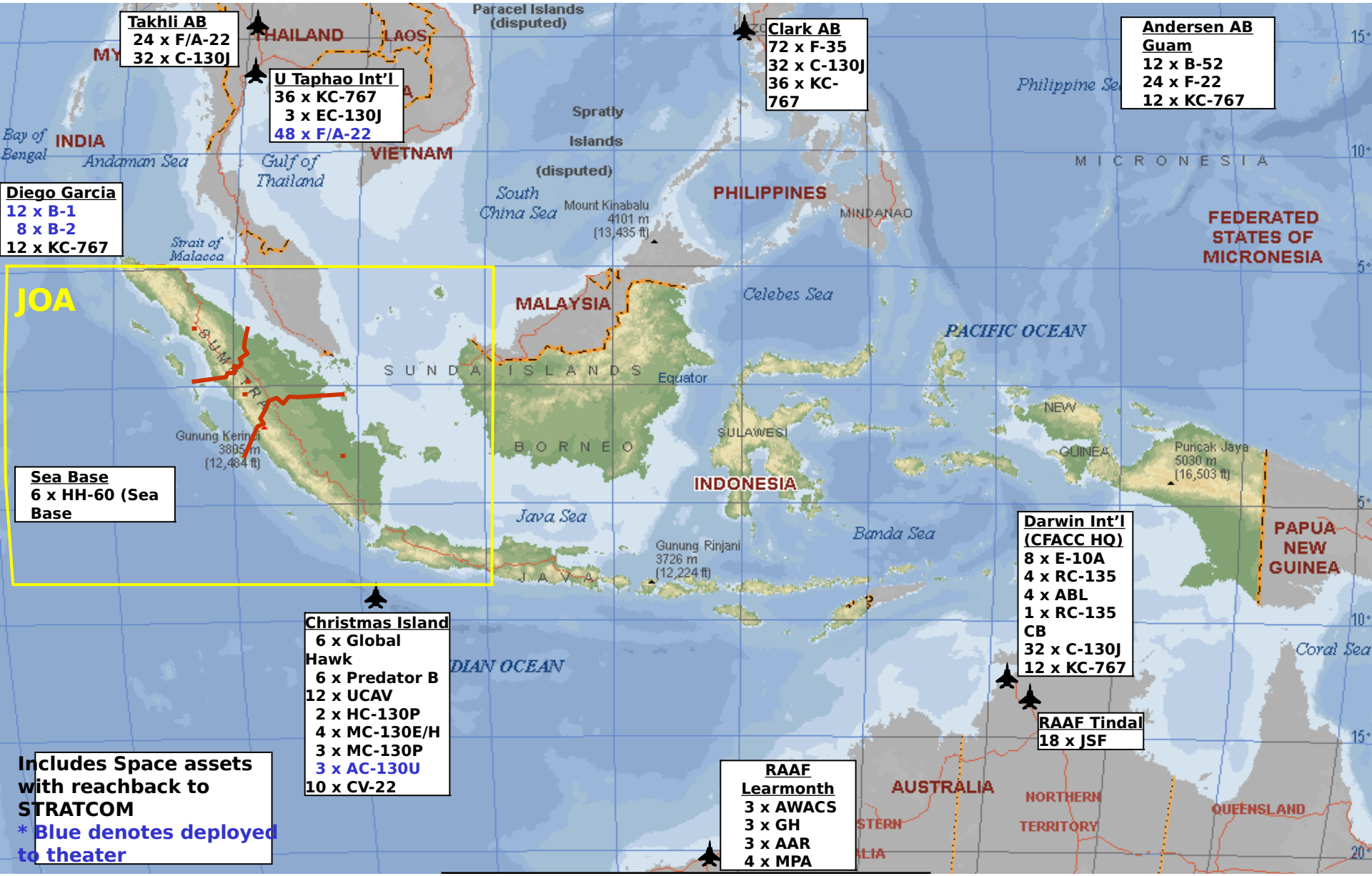
-Coordinate with STRATCOM to provide Space System Protection Measures.

Phase II-Global Strike



2015(+) CONOPS

CFACC Beddown- Phase II (JAFO)



2015(+) CONOPS-Friendly Situation

CSOCC Phase II Tasks:

-Supporting Effort.

-Coordinate clandestine reconnaissance of SOF units with CFMCC reconnaissance forces.

-Conduct reconnaissance to identify and locate red ASCM locations, WMD/WME sites, coastal defense cruise missiles (CDCM) sites, Mine Storage Areas, and key C2 nodes.

-Conduct direct action missions as required.

-Conduct unconventional warfare operations.

-Conduct counter-terrorism operations.

-O/O conduct operations to neutralize WMD/WME sites.

-O/O conduct clandestine infiltration of additional SOF units as required.

-BPT conduct Unconventional Warfare (UW) in support of potential insurgent groups within Caliphate in order to create secondary problems for enemy forces.

-BPT to support Psychological Operations to:

Dissuade use of WME

Support Regional I/O campaign

-BPT (in coordination with the CFACC) conduct combat search and rescue missions.

CFMCC Mission Statement

On Order, CFMCC forces conduct Joint Forcible Entry operations in order to restore regional freedom of navigation and reestablish GOI territorial integrity.

CFMCC Commander's Intent

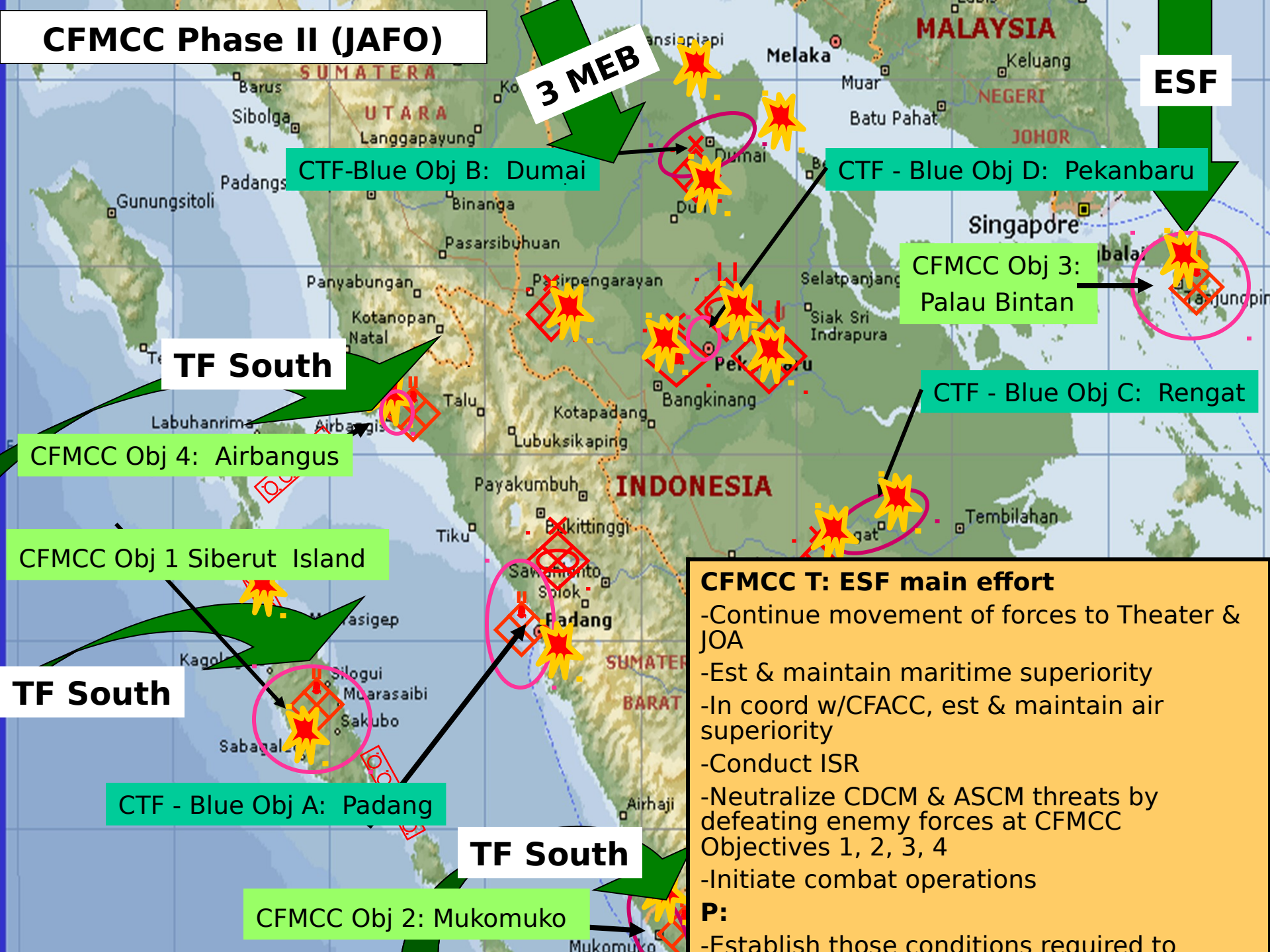
Phase I (Forward Presence):

- **-CTF BLUE main effort**
- **-Close forces within the JOA**
  - **-establish the seabase**
  - **-set the conditions for Phase II (Joint Force Advance Force Operations)**
- **-Deceive enemy that our main assault directed towards Padang**
  - **-conduct amphibious demo, vicinity Sibolga.**

CFMCC Commander's Intent (Con't)

Phase II (Joint Advance Force Operations):

- -CTF BLUE main effort
- -Continue to close forces within the JOA
- -Neutralize enemy threats to access, to include (but not limited to) mines, submarines, coastal defense cruise missiles and air defense weapons
- -Coordinate with the CFACC to support establishing and maintaining air/space superiority while we establish and maintain maritime superiority
- -Actions will include but are not limited to: selected strike operations; clandestine insertion of SOF for reconnaissance, surveillance and direct action; information operations; and activities that facilitate assembling, closing, and employing the force.
- -Key among our actions will be to eliminate the threat of enemy coastal defense cruise missiles located at CFMCC Obj 1 (Siberut Island), CMFCC Obj 2 (Mukomuko), CFMCC Obj 3 (Palau Bintan), and CFMCC Obj 4 (Airbangus).



CFMCC T: ESF main effort

-Continue movement of forces to Theater & JOA

-Est & maintain maritime superiority

-In coord w/CFACC, est & maintain air superiority

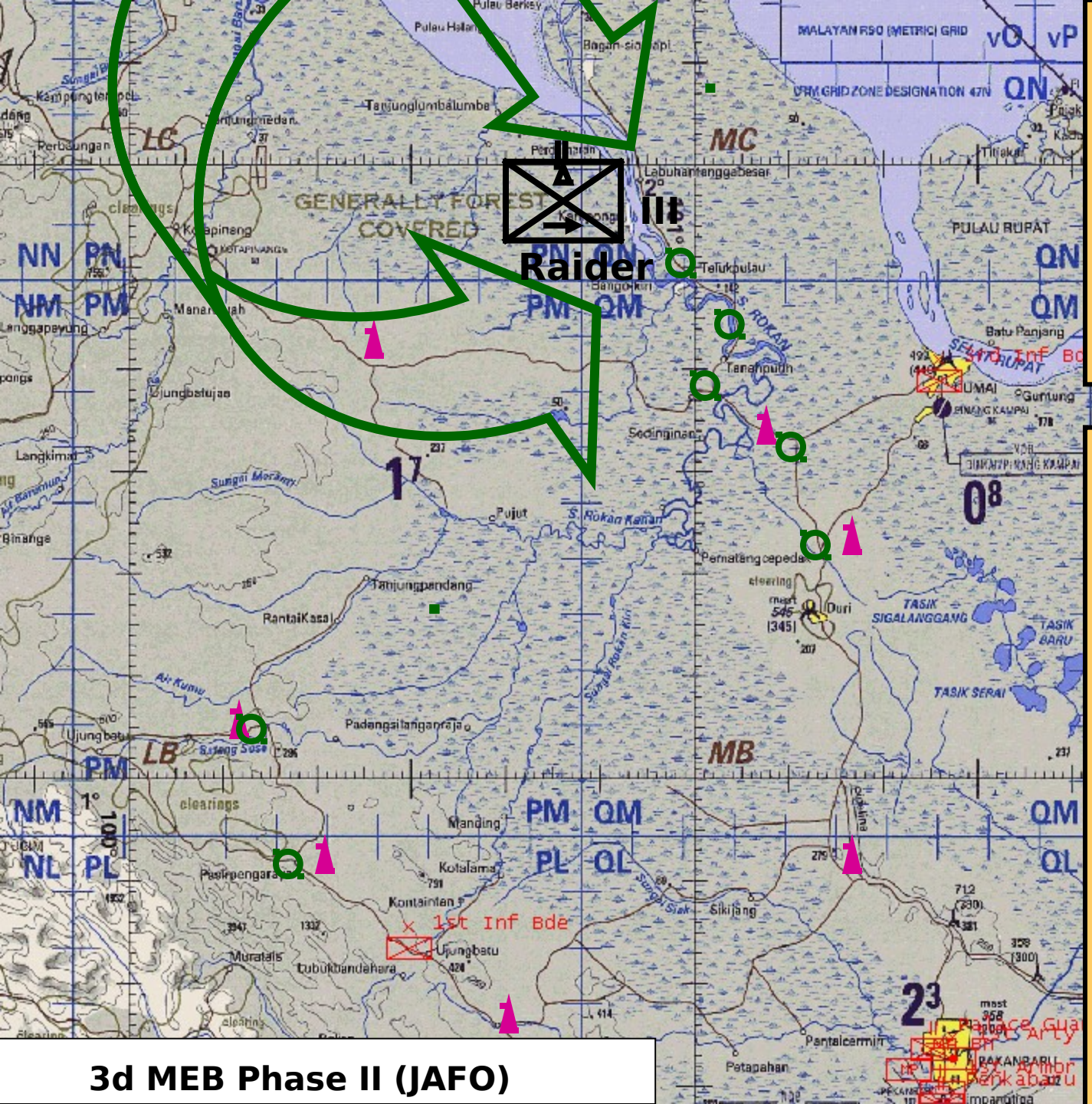
-Conduct ISR

-Neutralize CDCM & ASCM threats by defeating enemy forces at CFMCC Objectives 1, 2, 3, 4

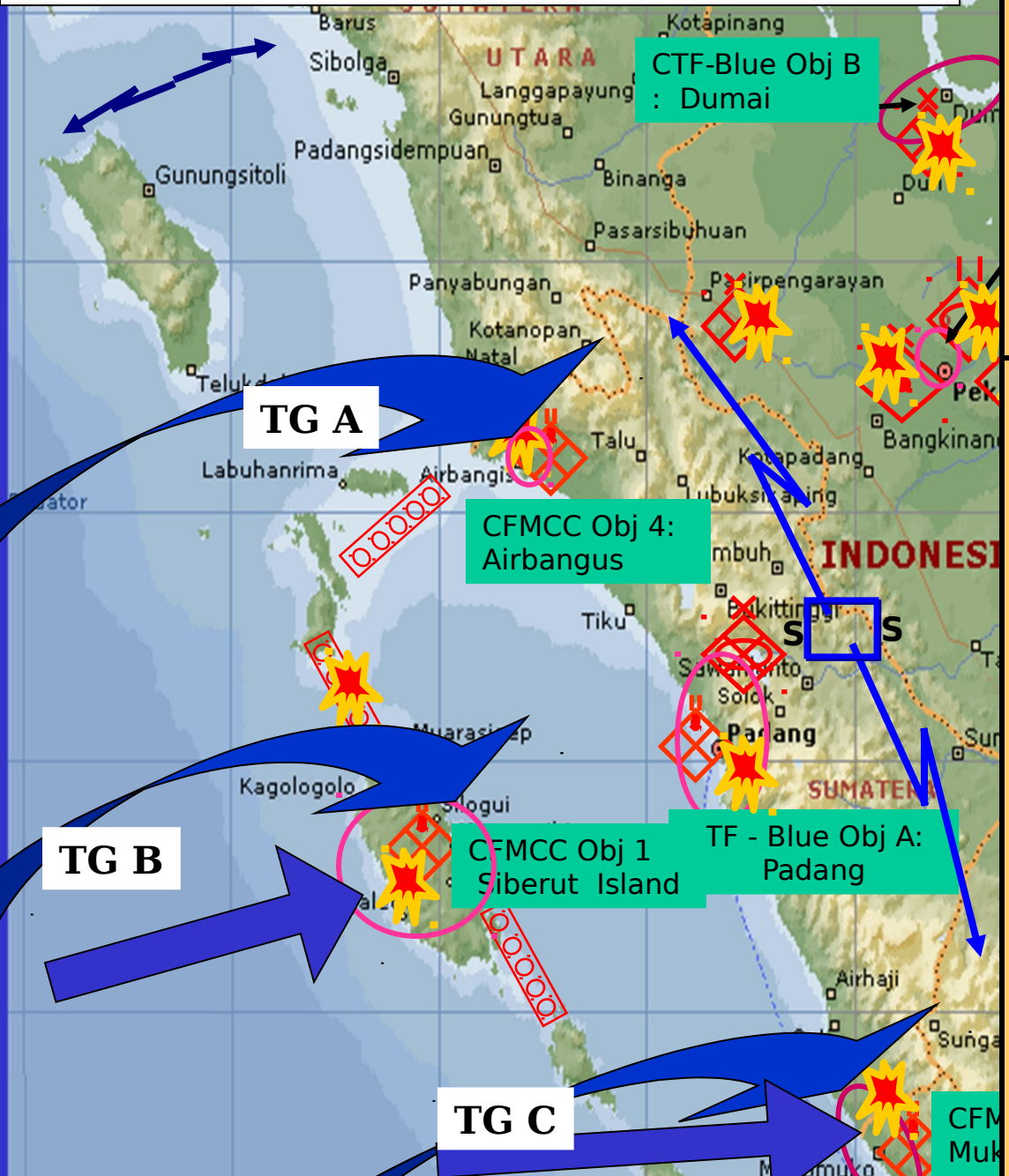
-Initiate combat operations

P:

-Establish those conditions required to


Raider
III
1st Inf Bde
MEB Recon (insert on or about C+12)
T: Conduct ISR of critical nodes
P: Provide route reconnaissance, I&W, and monitor enemy forces.
TF Raider (insert on or about C+18)
T:
-Conduct Distributed Operations
-Seize key terrain, to include bridges, choke points, etc. along the road leading from Bagan-siapiai to Dumai
-Conduct link-up with CSOCC and recon forces
P: Provide route reconnaissance and security in
3d MEB Phase II (JAFO)

TF SOUTH Phase II (JAFO)



Tasks:

- Conduct ISR

-Neutralize CDCM & ASCM threats by defeating enemy forces at CFMCC Objectives 1, 2 & 4

-Initiate combat operations

Purpose:

- Convince Enemy that CTF ME will remain on SW Coast

-Establish those conditions required to enable Phase III (Assault) operations

Conops

- Estb SA with Recon Elm & CJSOTF ops

- Raider Coy from ESG deployed to estb blocks on MC to East to deny reinforcement of Pekanbaru

- Continue maritime movement between sea base & Sibolga to continue deception

- Maintain a Cdo as a Reserve

- Persistent Global Strike on Obj 1,2 &4

-TG B raids Obj 1 IOT neutralize missile threats & facilitate MCM ops

- Simultaneously:

-TG A raids Obj 4 IOT remove missile threat

- TG C occupies Obj 2 IOT draw Armd Bde out of Padang & provide secondary POD

- Estb EAF vic Mukomuko & TG C

CFMCC Phase II Endstate

- **Air/Space and maritime superiority established**
- **Enemy anti-access capability neutralized**
- **Select enemy units isolated (“isolated” means they are incapable of impeding our assault).**
- **Defeat of enemy forces in the vicinity of CFMCC Obj 1 (Siberut Island), CMFCC Obj 2 (Mukomuko), CFMCC Obj 3 (Palau Bintan), and CFMCC Obj 4 (Airbangus) IOT reduce the threat from ASCMs.**

Red Team Review—Conclusion of Phase II

- **Red anti-access capabilities neutralized**
- **Red has a global and regional reach to interdict D-E-S capabilities at a distance from the battle space using information operations, clandestine attack, and sabotage.**
- **Red leadership initiates D and I campaign to leverage opinion regionally and globally to increase tension and friction with Coalition members**
- **Red exploits a sympathetic media**
  - **Document Blue "Precision" Fires**
  - **Minimize Coalition as "Abusive and Oppressive"**

Functional Area Definitions

- **C2/Net-Centric:** ***Command and control is the exercise of authority and direction over assigned and attached forces in the accomplishment of a mission. Command and control involves arranging personnel, equipment, and facilities to allow the commander to extend his influence over the force during the planning and conduct of military operations. --JP 1-02***

- **Protection:** ***Protection operations support joint force operations through the application of active and passive defense capabilities that enable the joint force commander to effectively detect adversary actions; to assess accurately the actions in order to develop actionable intelligence; to warn friendly forces in a timely manner; to direct focused tasks in order to defend against adversary attacks, and when necessary, to recover in minimum time. -- Functional Concept for Protection, draft of 30 Oct 03***

- **Battlespace Awareness:** ***Battlespace Awareness (BA) in 2015 provides commanders and force elements with the ability to make better decisions faster by enabling a more thorough understanding of the environment in which they operate, relevant blue force data, the adversaries they face, and non-aligned actors that could aid in or detract from blue force battlespace success. BA will bring to bear a constellation of highly responsive sensors (e.g., unattended, human, intrusive and remote) providing persistent, redundant and tailored coverage of the battlespace. -- Functional Concept for Battlespace Awareness*** **draft V 1.0 of 31 October 2003**

- **Force Application (Maneuver & Fires):** ***In its simplest form, force application is the combination of maneuver and engagement to create effects on enemy forces. --Functional Concept for Force Application*** **draft of 1 Nov 2003**

- **Focused Logistics:*****The central idea is to build sufficient capacity into the deployment and sustainment pipeline, exercise sufficient control over the pipeline from end to end, and provide a high degree of certainty to the supported joint force commander that forces, equipment, sustainment, and support will arrive on time. --Functional Concept for Focused Logistics, 28 Oct 03***

Prioritized Capabilities for Phase II—Joint Advance Force Operations (JAFO)

1. Force Application (Maneuver): Ability to rapidly deploy/employ expeditionary, scalable combat-ready forces world-wide via air, land, and sea to gain a positional and temporal advantage

2. Logistics: Ability to provide a sea basing capability to build, project, and sustain naval and joint power

3. Force Application (Fires): Ability to neutralize threat anti-access capabilities (Anti-Ship Cruise Missile (ASCM), Mines, etc.)
   - Force Application (Maneuver): Ability to conduct mine countermeasure (MCM) operations from the sea base to the objective, including detection, avoidance, neutralization, breaching and clearance of mines

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4. C2: Ability to link sensors, shooters, and command nodes with an open-architecture, integrated information grid

5. Protection: Ability to develop all-dimensional protection of the sea base

6. Logistics: Ability to integrate multi-dimensional transportation assets (strategic/commercial air, blackbottom/graybottom/amphibious/ MPF(F) shipping)

Rapidly Deploy/Employ

- **Description:** Ability to rapidly deploy/employ expeditionary, scalable combat-ready forces world-wide via air, land, and sea to gain a positional and temporal advantage
- **What actions are required to implement**
- **Standards: Proposed Metrics / to what degree**
- **Effect of this capability**
  - **Advantages**
  - **Disadvantages**
  - **Effect on Enemy**
  - **Enemy Effect on Capability**

Establish the Seabase

- **Description:** Ability to provide a sea basing capability to build, project, and sustain naval and joint power
- **What actions are required to implement**
- **Standards: Proposed Metrics / to what degree**
- **Effect of this capability**
  - **Advantages**
  - **Disadvantages**
  - **Effect on Enemy**
  - **Enemy Effect on Capability**

Neutralize Threat Anti-Access Capabilities

- **Description:** Ability to neutralize threat anti-access capabilities (Anti-Ship Cruise Missile (ASCM), Mines, etc.)
  - Ability to conduct mine countermeasure (MCM) operations from the sea base to the objective, including detection, avoidance, neutralization, breaching and clearance of mines
- **What actions are required to implement**
- **Standards: Proposed Metrics / to what degree**
- **Effect of this capability**
  - **Advantages**
  - **Disadvantages**
  - **Effect on Enemy**
  - **Enemy Effect on Capability**

Other Capabilities and Issues

- **What key issues need to be discussed?**

- **What additional key capabilities were considered?**

Recommendations for the FEO, Joint Seabasing and MCO Concept

2015(+) CONOPS

Questions/Discussion

2015(+) CONOPS

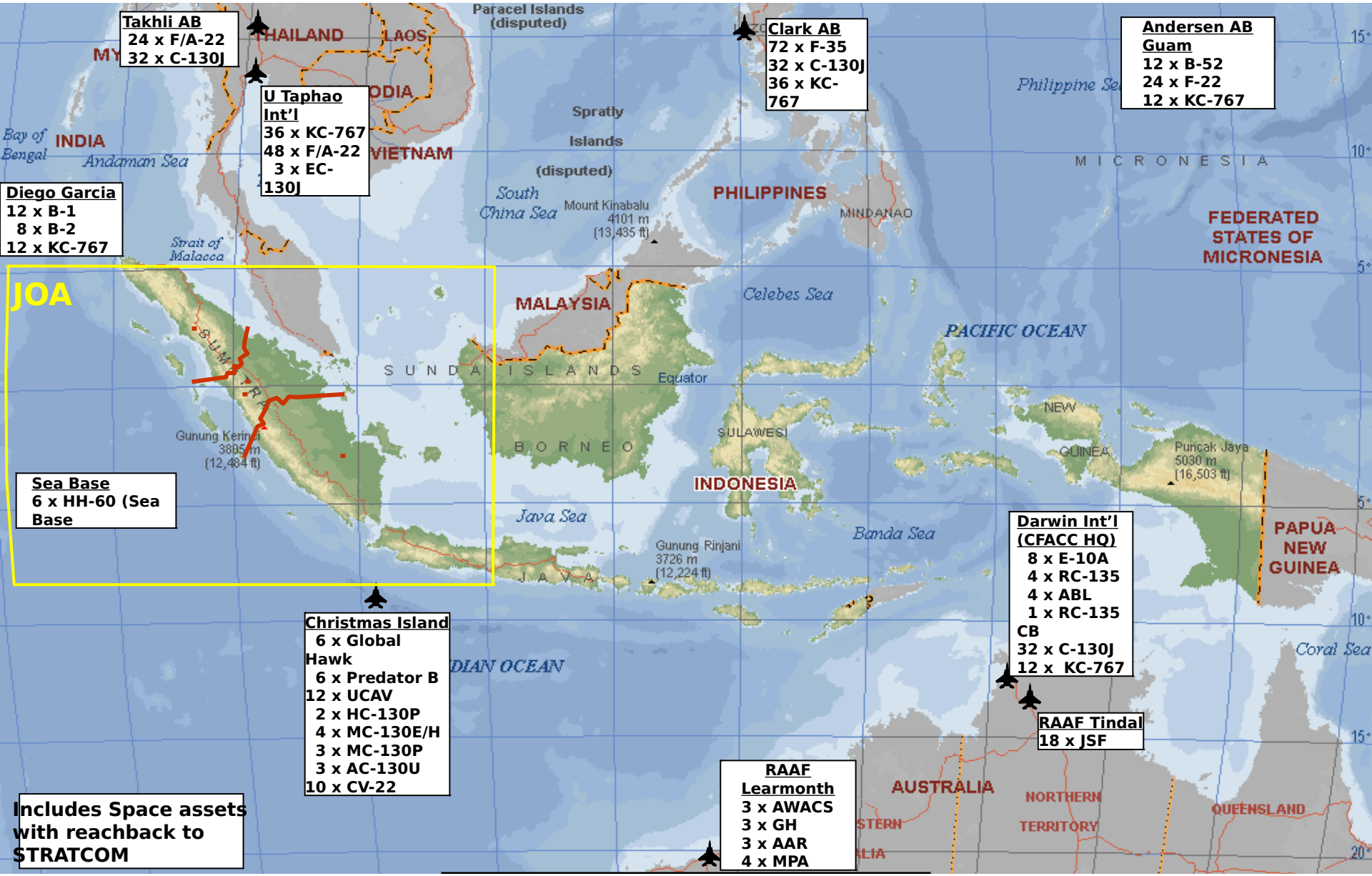
Phase III

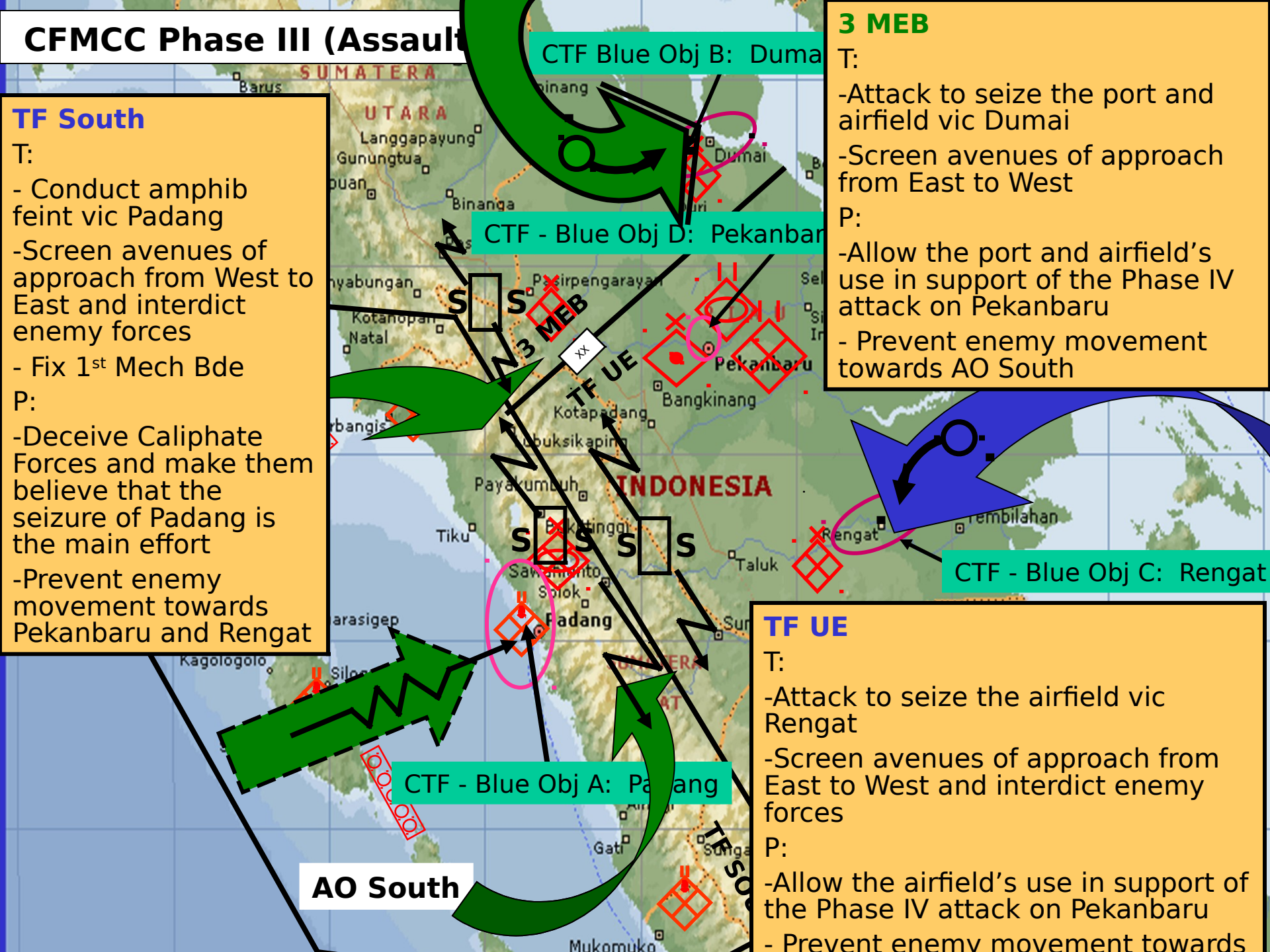
Assault

CFMCC Phase II Endstate

- **Air/Space and maritime superiority established**
- **Enemy anti-access capability neutralized**
- **Select enemy units isolated (“isolated” means they are incapable of impeding our assault)**
- **Defeat of enemy forces in the vicinity of CFMCC Obj 1 (Siberut Island), CMFCC Obj 2 (Mukomuko), CFMCC Obj 3 (Palau Bintan), and CFMCC Obj 4 (Airbangus) IOT reduce the threat from ASCMs**

CFACC Beddown- Phase III/IV (Assault/Decisive Ops)

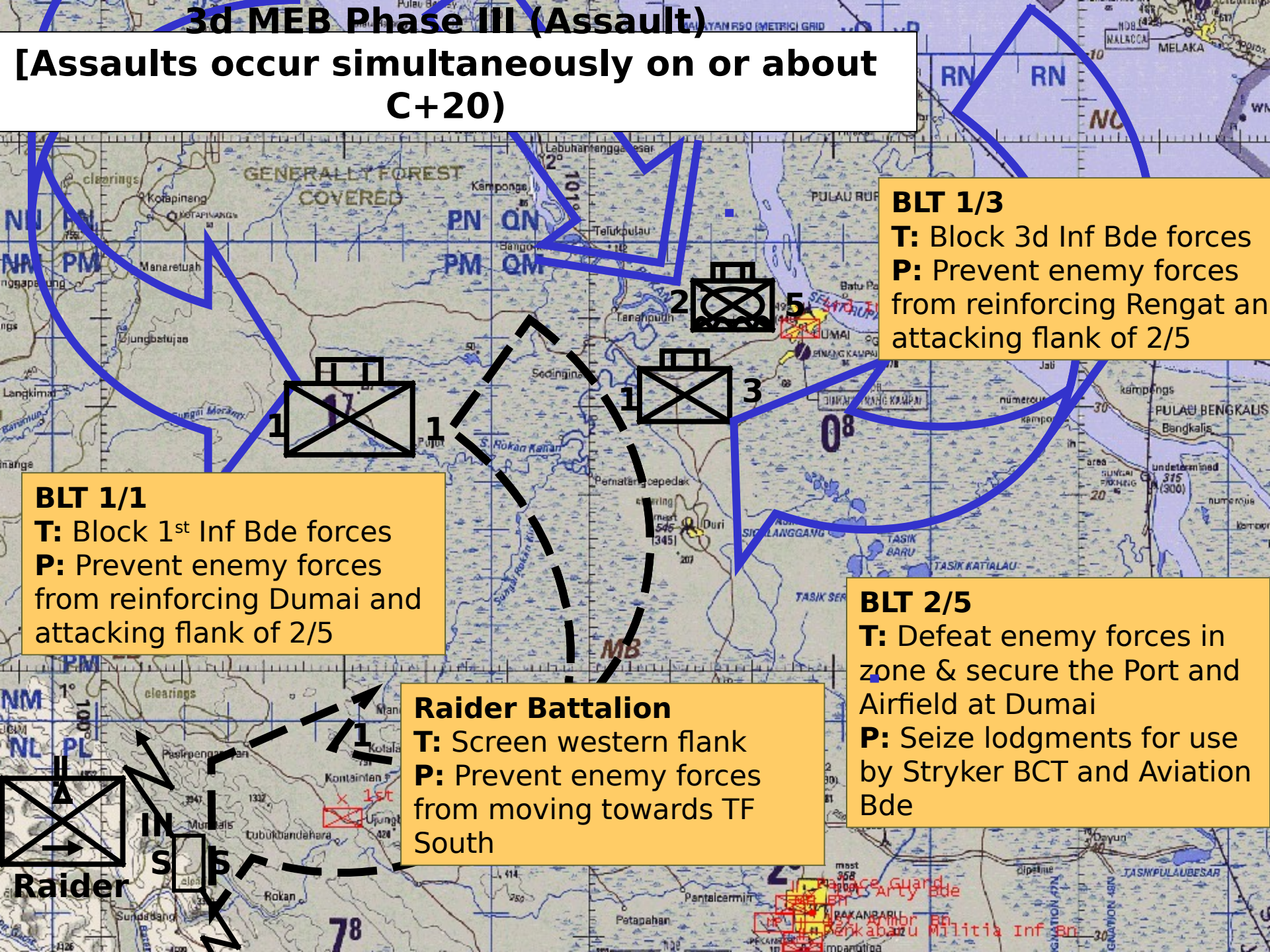


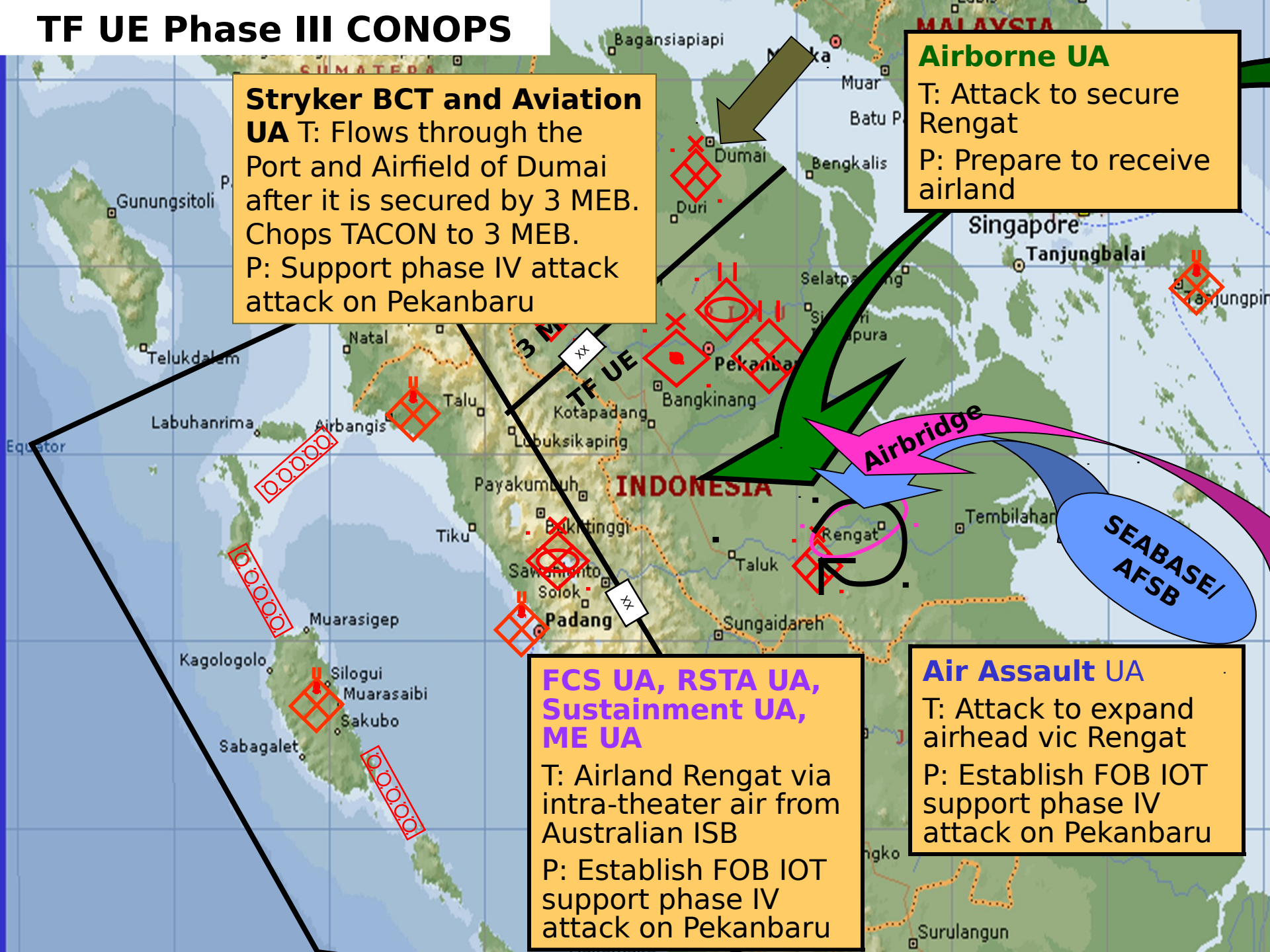

CFMCC Phase III (Assault
CTF Blue Obj B: Duma
CTF - Blue Obj D: Pekanbar
CTF - Blue Obj C: Rengat
CTF - Blue Obj A: Pa ang
AO South
3 MEB
TF UE
INDONESIA
SUMATERA
UTARA
Barus
Langgapayung
Gunungtua
Binanga
Dumai
Pekanbaru
Bangkinang
Kotapadang
Payakumbuh
Bukittinggi
Tembilahan
Rengat
Taluk
Tiku
Sawahlunto
Solok
Padang
Kagologolo
Gati
Mukomuko
TF SOUTH
TF South
T:
- Conduct amphib feint vic Padang
-Screen avenues of approach from West to East and interdict enemy forces
- Fix 1st Mech Bde
P:
-Deceive Caliphate Forces and make them believe that the seizure of Padang is the main effort
-Prevent enemy movement towards Pekanbaru and Rengat
3 MEB
T:
-Attack to seize the port and airfield vic Dumai
-Screen avenues of approach from East to West
P:
-Allow the port and airfield's use in support of the Phase IV attack on Pekanbaru
- Prevent enemy movement towards AO South
TF UE
T:
-Attack to seize the airfield vic Rengat
-Screen avenues of approach from East to West and interdict enemy forces
P:
-Allow the airfield's use in support of the Phase IV attack on Pekanbaru
- Prevent enemy movement towards

CFMCC Commander's Intent

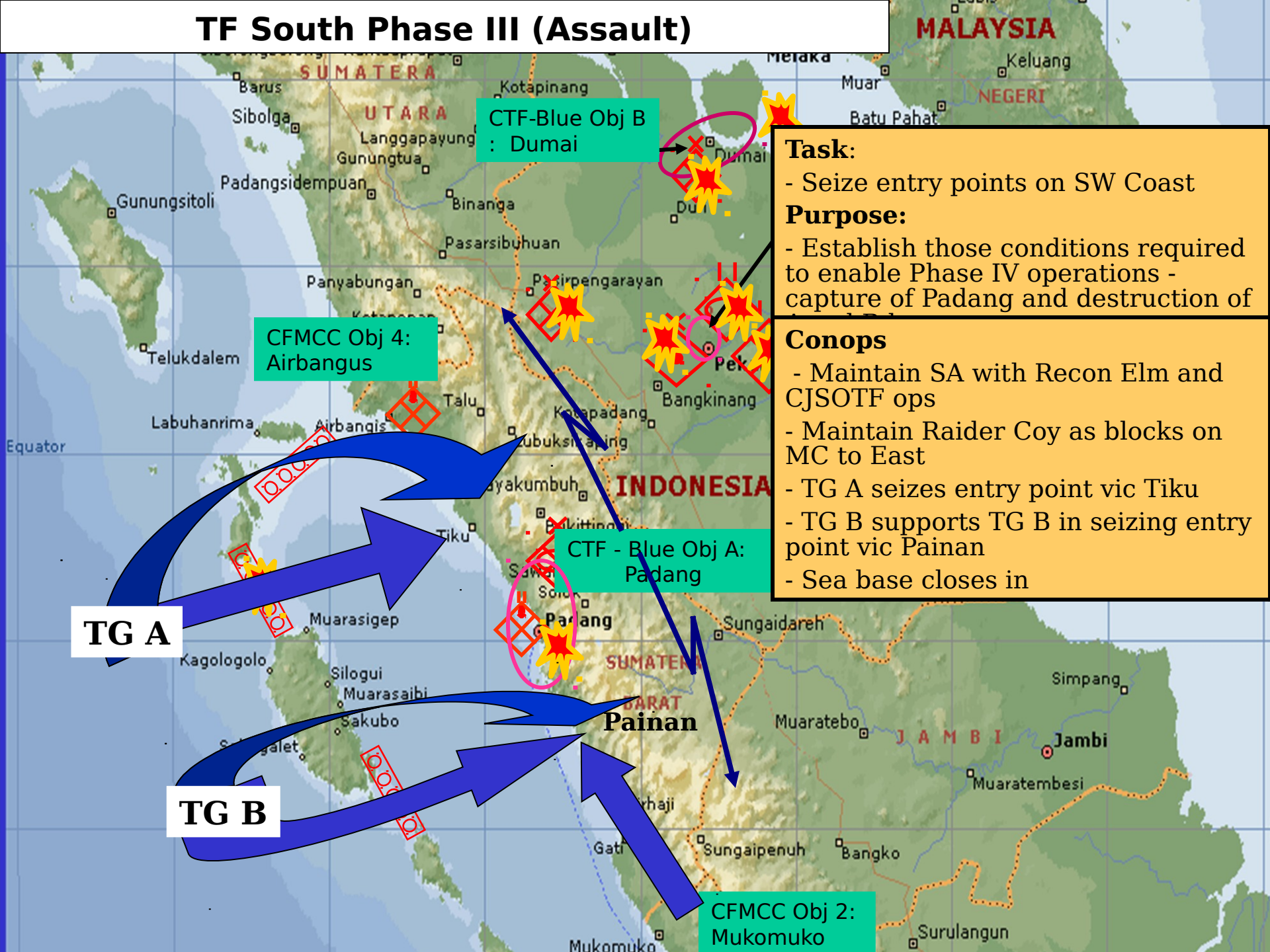
Phase III (Assault).

- **CTF BLUE main effort**
- **Conduct an amphibious feint towards CTF BLUE Obj A (Padang) making the enemy believe that Padang is the focus of our main attack.**
- **Near simultaneously, conduct assaults against CTF BLUE Obj B (Dumai) and CTF BLUE Obj C (Rengat) IOT seize lodgements for follow-on forces.**
- **Fix the 1st Mech Bde preventing their movement and reinforcement towards Pekanbaru and Rengat.**


3d MEB Phase III (Assault)
[Assaults occur simultaneously on or about C+20)
BLT 1/3
T: Block 3d Inf Bde forces
P: Prevent enemy forces from reinforcing Rengat an attacking flank of 2/5
BLT 1/1
T: Block 1st Inf Bde forces
P: Prevent enemy forces from reinforcing Dumai and attacking flank of 2/5
Raider Battalion
T: Screen western flank
P: Prevent enemy forces from moving towards TF South
BLT 2/5
T: Defeat enemy forces in zone & secure the Port and Airfield at Dumai
P: Seize lodgments for use by Stryker BCT and Aviation Bde
Raider
GENERALLY FOREST COVERED
Dumai
Bengkalis
Rokan
Pantalcermin
Petapahan
Base Guard
1st Arty Bde
1st Armor Bn
Bengkalau Militia Inf Bn


TF UE Phase III CONOPS
Stryker BCT and Aviation UA T: Flows through the Port and Airfield of Dumai after it is secured by 3 MEB. Chops TACON to 3 MEB.
P: Support phase IV attack attack on Pekanbaru
Airborne UA
T: Attack to secure Rengat
P: Prepare to receive airland
FCS UA, RSTA UA, Sustainment UA, ME UA
T: Airland Rengat via intra-theater air from Australian ISB
P: Establish FOB IOT support phase IV attack on Pekanbaru
Air Assault UA
T: Attack to expand airhead vic Rengat
P: Establish FOB IOT support phase IV attack on Pekanbaru
Airbridge
SEABASE/ AFSB
TF UE
INDONESIA
Bagansiapiapi
Dumai
Duri
Bengkalis
Muar
Batu P
Gunungsitoli
Singapore
Tanjungbalai
Natal
Telukdalem
Talu
Labuhanrima
Airbangis
Kotapadang
Lubuksikaping
Bangkinang
Payakumbuh
Bukittinggi
Tiku
Rengat
Taluk
Tembilahan
Solok
Padang
Sungaidareh
Muarasigep
Kagologolo
Silogui
Muarasaibi
Sakubo
Sabagalet
Surulangun
Equator

TF South Phase III (Assault)



Task:

- Seize entry points on SW Coast

Purpose:

- Establish those conditions required to enable Phase IV operations - capture of Padang and destruction of

Conops

- Maintain SA with Recon Elm and CJSOTF ops
- Maintain Raider Coy as blocks on MC to East
- TG A seizes entry point vic Tiku
- TG B supports TG B in seizing entry point vic Painan
- Sea base closes in

CFMCC Phase III Endstate

- **CTF BLUE Obj B (Dumai) open for follow-on forces**
- **CTF Blue Obj (Rengat) secured**
- **1st Mech Bde fixed vicinity Padang**

Red Team Review—Conclusion of Phase III

- **Take fight into Jungle, surrounding population centers**
  - **Disrupt, Delay, inflict casualties**
- **Duck hunt for Helicopter/Quad/Tilt-Rotor troop transports with Manpads/RPG's**
- **Sympathizers on Sumatra/Laskar Jihad on Java**
  - **Create diversions and cause Blue/Coalition confusion**
  - **Humanitarian Aid and Large Crowd Control**
- **GOSP**
  - **Manpads**
  - **UAV's**
  - **Small boat Staging**
- **AFSB**
  - **Merchant, Fishing, Dhow**
  - **PTG's**
  - **Remote Controlled "Jetski"**

Prioritized Capabilities for Phase III
Assault

1. **Battlespace Awareness: Ability to collect, process, and disseminate relevant information in near real time to support fire and maneuver at all levels of military operations**
2. **C2: Ability to enable joint and multinational command and control**
3. **Logistics: Ability to sustain the sea base and forces operating ashore during decentralized/distributed operations**

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4. **Force Application (Maneuver): Ability to employ a brigade sized JFEO force within 7-14 days**
5. **Force Application (Fires): Ability to conduct timely Combat Identification (CID)**
6. **Protection: Ability to provide air and missile defense of friendly forces afloat and ashore**

Collect, Process, and Disseminate Relevant Information

- **Description:** Ability to collect, process, and disseminate relevant information in near real time to support fire and maneuver at all levels of military operations
- **What actions are required to implement**
- **Standards: Proposed Metrics / to what degree**
- **Effect of this capability**
  - **Advantages**
  - **Disadvantages**
  - **Effect on Enemy**
  - **Enemy Effect on Capability**

Joint and Multinational C2

- **Description:** Ability to enable joint and multinational command and control
- **What actions are required to implement**
- **Standards: Proposed Metrics / to what degree**
- **Effect of this capability**
  - **Advantages**
  - **Disadvantages**
  - **Effect on Enemy**
  - **Enemy Effect on Capability**

Force Sustainment

- **Description:** Ability to sustain the sea base and forces operating ashore during decentralized/distributed operations
- **What actions are required to implement**
- **Standards: Proposed Metrics / to what degree**
- **Effect of this capability**
  - **Advantages**
  - **Disadvantages**
  - **Effect on Enemy**
  - **Enemy Effect on Capability**

Other Capabilities and Issues

- **What key issues need to be discussed?**

- **What additional key capabilities were considered?**

Recommendations for the FEO, Joint Seabasing and MCO Concept

2015(+) CONOPS

2015(+) CONOPS

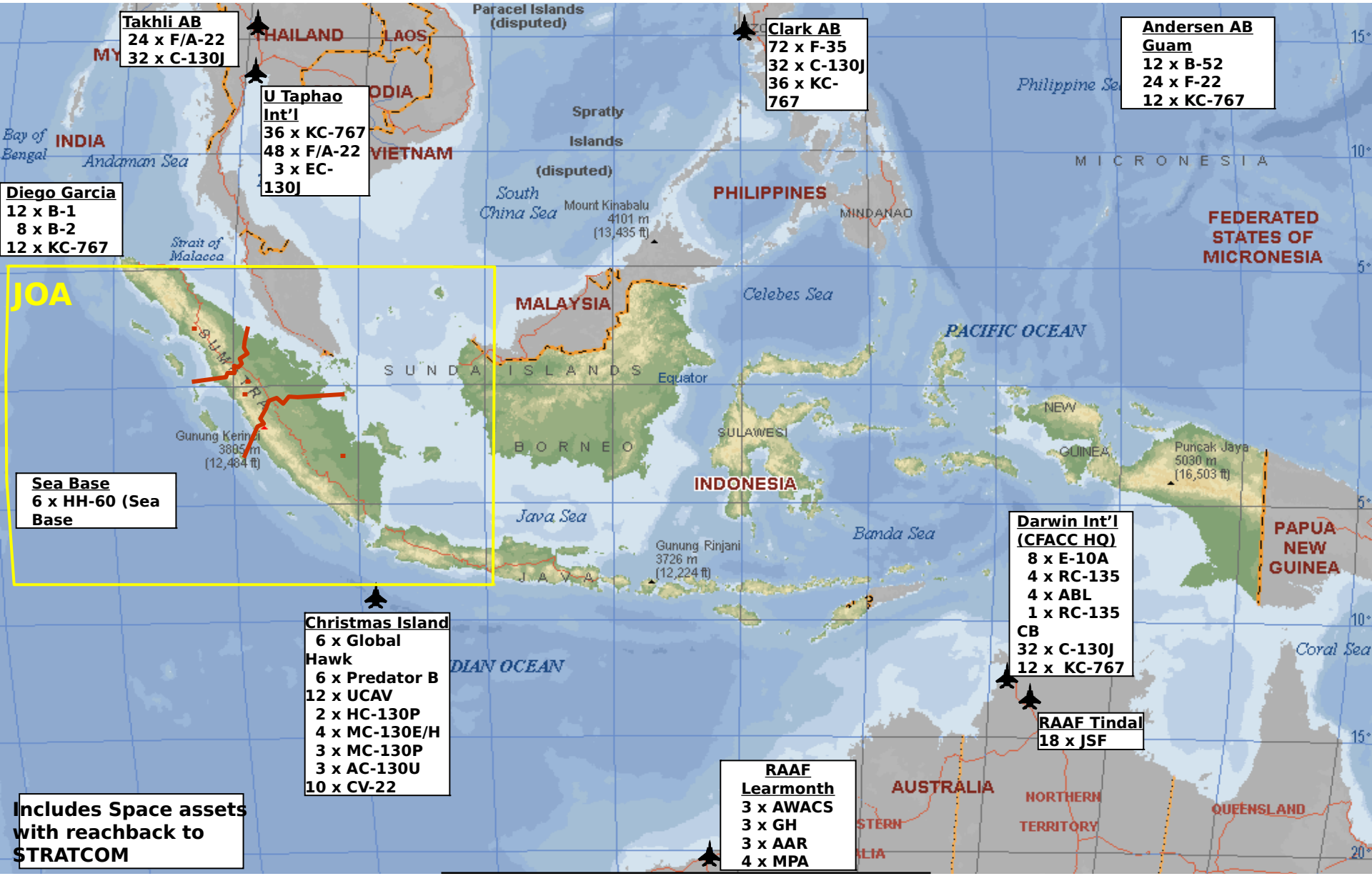
Phase IV

Enabling/Decisive JFEO Ops

CFMCC Phase III Endstate

- **CTF BLUE Obj B (Dumai) open for follow-on forces**
- **CTF Blue Obj (Rengat) secured**
- **1st Mech Bde fixed vicinity Padang**

CFACC Beddown- Phase III/IV (Assault/Decisive Ops)



CFMCC Commander's Intent

Phase IV (Enabling/Decisive Operations):

- **CFMCC remains the main effort**
- **Seize CTF BLUE Objective D (Pekanbaru)**
- **Open the port/airfield vicinity CTF BLUE Objective A (Padang) for use by follow-on forces.**
- **Maintain maritime superiority while also providing sea based sustainment for forces ashore**

CFMCC Phase IV CONOPS (Enabling/Decisive Operations

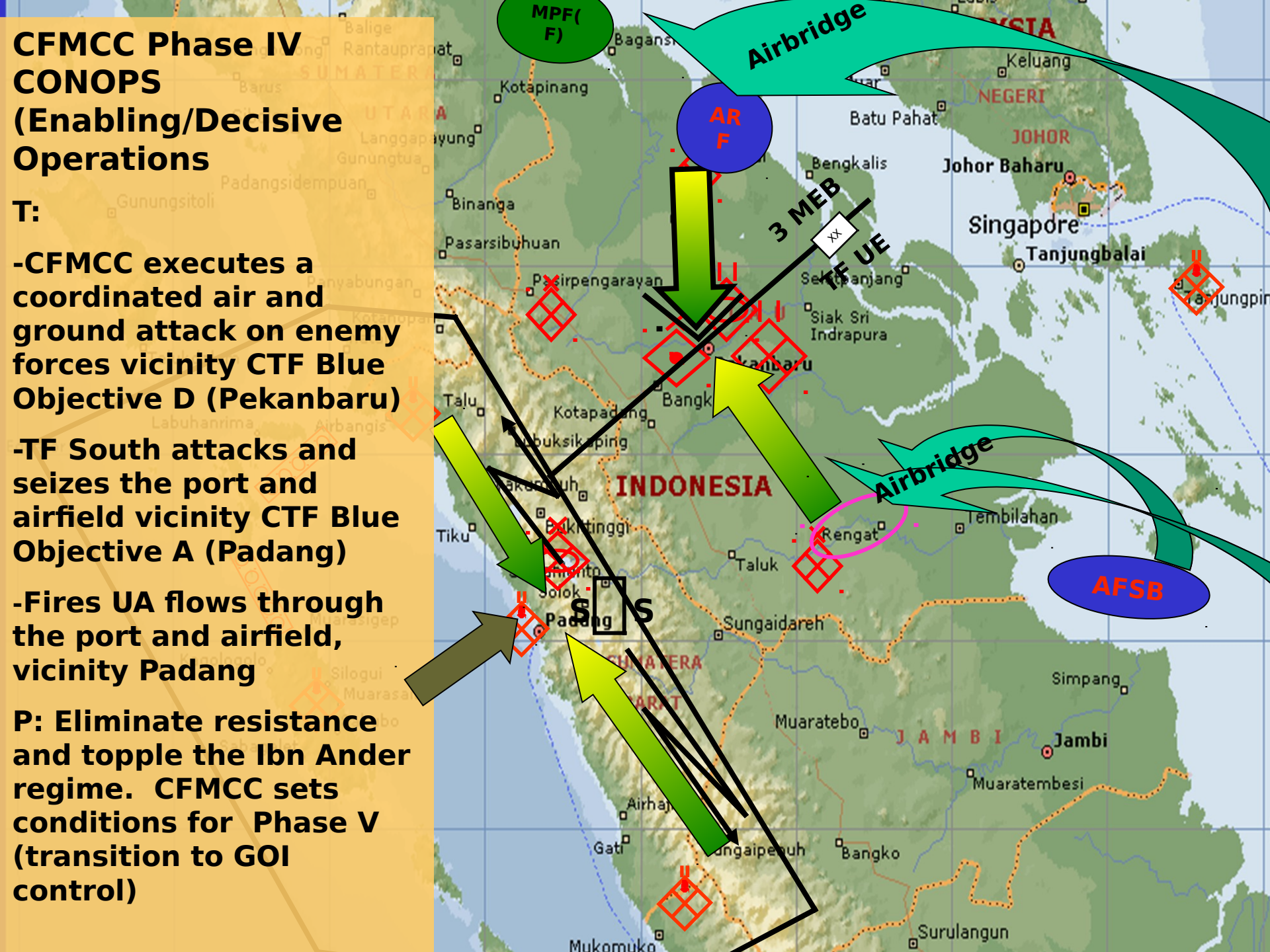
T:

-CFMCC executes a coordinated air and ground attack on enemy forces vicinity CTF Blue Objective D (Pekanbaru)

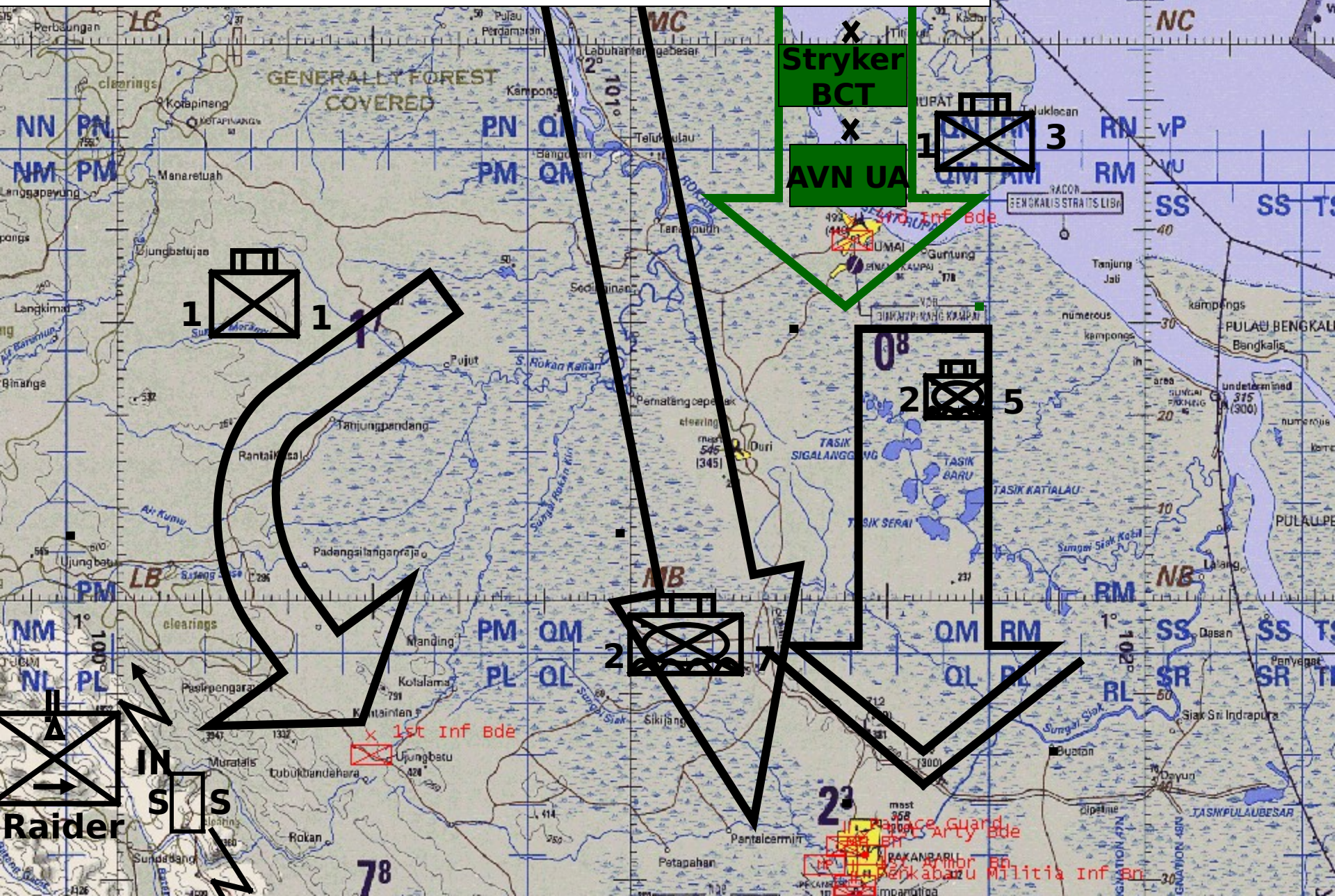
-TF South attacks and seizes the port and airfield vicinity CTF Blue Objective A (Padang)

-Fires UA flows through the port and airfield, vicinity Padang

P: Eliminate resistance and topple the Ibn Ander regime. CFMCC sets conditions for Phase V (transition to GOI control)



3d MEB Phase IV (Enabling/Decisive Ops)
On or about C+24



CFMCC Phase IV Endstate

- **CTF BLUE Obj D (Pekanbaru) secured.**
- **CTF BLUE Obj A (Padang) secured and port/airfield opened for follow-on forces (e.g. GOI) for continued operations.**
- **Continue coordination with CFACC to maintain Air/Space superiority, maintain maritime superiority, and provide sustainment for units conducting operations ashore.**
- **CFMCC forces positioned for future operations, to include redeployment.**

Prioritized Capabilities for Phase IV

Enabling/Decisive Operations

1. Force Application (Maneuver): Ability to conduct expeditionary operations from extended ranges with highly versatile and survivable organic and supporting sea/air/land mobility assets
2. Fires: Ability to provide and direct accurate, lethal, networked, responsive all-weather fires throughout the battlespace
3. Logistics: Ability to sustain the sea base and forces operating ashore during decentralized/distributed operations
4. C2: Ability to display and transmit information in near real time, developing a tactical and operational picture based on a shared, common data set
5. Logistics: Ability to integrate multi-dimensional transportation assets (strategic/commercial air, blackbottom/graybottom/amphibious/MPF(F) shipping)

Conduct Expeditionary Ops

- **Description:** Ability to conduct expeditionary operations from extended ranges with highly versatile and survivable organic and supporting sea/air/land mobility assets
- **What actions are required to implement**
- **Standards: Proposed Metrics / to what degree**
- **Effect of this capability**
  - **Advantages**
  - **Disadvantages**
  - **Effect on Enemy**
  - **Enemy Effect on Capability**

Provide Fires

- **Description:** Ability to provide and direct accurate, lethal, networked, responsive all-weather fires throughout the battlespace
- **What actions are required to implement**
- **Standards: Proposed Metrics / to what degree**
- **Effect of this capability**
  - **Advantages**
  - **Disadvantages**
  - **Effect on Enemy**
  - **Enemy Effect on Capability**

Sustain the Force

- **Description:** Ability to sustain the sea base and forces operating ashore during decentralized/distributed operations
- **What actions are required to implement**
- **Standards: Proposed Metrics / to what degree**
- **Effect of this capability**
  - **Advantages**
  - **Disadvantages**
  - **Effect on Enemy**
  - **Enemy Effect on Capability**

Other Capabilities and Issues

- **What key issues need to be discussed?**

- **What additional key capabilities were considered?**

Recommendations for the FEO, Joint Seabasing and MCO Concept

2015(+) CONOPS

BACK-UP

Task Force UE

- Mission – conduct forcible entry operation to seize airfield vicinity Rengat (CTF OBJ C) to facilitate introduction of follow-on forces; on order, attack in zone and defeat enemy forces vicinity Pekanbaru (CTF OBJ D).
- Concept of Operation – Airborne UA seizes airfield vic Rengat to establish a lodgment on OBJ C; once airfield is secure and expansion begins, self-deploy Air Assault UA AFSB to rapidly build combat power on the objective. Air Assault UA provides additional security for Airborne UA (ME) as lodgment continues to expand and follow-on airland forces arrive – priority of force flow is FCS UA, then Sustainment UA. Remaining UAs (RSTA, Stryker, Fires, Aviation) will flow in via C-130, C-17, TSV, or RORO to Rengat and ports of Dumai and Padang.

TF South Mission

On order, TF South is to capture Padang IOT stop 1 Armd Bde moving west of the mountain range and to ensure a secure lodgment area to support CTF Blue land and air operations.

TF South Commander's Intent

Purpose: To stop 1 Armd Bde moving west of the mountain range and to ensure a secure lodgment area to support CTF Blue land and air operations.

Method:

- Establish RSI Grid.
- Continue deception operation vic Sibolga using leased shipping, military flights and leasing and booking of cargo facilities.
- Isolate SW Coast with deployment of Raider and Cdo Bn with guaranteed fires on MC over the mountain range
- Neutralise missile sites and support MCM ops with air strike and amphibious raids
- Destroy 3rd Naval Bn IOT
  - occupy Mukomuko so as to draw elm of Armd Bde out of Padang for destruction by FW and RW strike
  - establish a alternate lodgment site
  - Demonstrate resolve and create fear
- Dislocate Armd Bde and remnants of Naval Bns by simultaneously seizing lodgment sites south and north of Padang
- Secure Padang Airport and Padang Port
- Hand over security and infrastructural support to GOI through combined planning and liaison

End State: Padang operating under GOI/Contractor control. NGO logistically supporting post hostility HA. Force ready for reconstitution at sea base. Reputation of TF South Force enhanced as a result of the operation and interaction with the local people.

TF South Flow Timeline

- July/Aug 2015: TF Swashbuckler reinforced by a CSG and ESG; UK ESG (3 CDO Det)
- Sept 2015: 3 CDO Bde arrives Brunei; Simulated off-load occurs vicinity Sibolga
- C-8 (25 Sept 2015): Australian SOF & submarines operating in JOA
- C-4 (29 Sept 2015): Unambiguous Warning/GOI CDO Bde attempts to arrest Ibn Ander
- C-2 (1 Oct 2015): Caliphate declares independence
- C-1 (2 Oct 2015): GOI requests assistance
- C-Day (3 Oct 2015): Phase II begins (Commencement of hostilities)
- C+3: Australian seaborne forces marry up with UK Forces in JOA and aircraft positioned in Thailand

2015(+) MEB Force Flow

- July/Aug 2015: TF Swashbuckler reinforced by a CSG and ESG
- C-20 (13 Sept 2015): PACOM Indications and Warning
- C-15 (18 Sept 2015): CTF Blue established; Refined Planning/Shaping Initiated
- C-10 (23 Sept 2015): CTF, in coordination with USPACOM and POTUS, deploys selected forces/ capabilities for deterrence/shaping
  - **MEB forces in CONUS begin embarkation on amphibious shipping vic San Diego**
    - **2-LPDs, 2 LHDs**
    - **Includes 2 companies of EFVs; 2 Companies of LAR; 1 UAV Sqd; 2 Sqdn CH-53X**
  - **MEB CE (Fwd) (~ 170 Marines) departs Okinawa for JOA via C-130 and MV-22 (from ESG)**
  - **MPSRon given warning order to get underway within 48 hours**
- C-8 **(25 Sept 2015): Ambiguous Warning**
  - **MEB CE (Fwd) arrives in JOA and embarks aboard ESG Shipping**
  - **MPSRon departs Guam for Okinawa**
  - **Commence flow 1,234 Marines from California via CRAF**
  - **Self-deploying aircraft depart Miramar**
- C-6 **(27 Sept 2015):**
  - **ACE (Fwd) VMFA Sqn, VMGR Sqn, VMAQ Sqn self deploy from Iwakuni and Okinawa to Christmas Island**
  - **MPSRon arrives; use White Beach and Naha piers**
  - **Marines from California begin arriving by CRAF in Okinawa**
  - **Commence Loading of selective equipment and personnel aboard MPF(F) ships in Okinawa**
  - **NSD Aircraft load in San Diego**
- C-4 (29 Sept): Unambiguous Warning/GOI CDO Bde attempts to arrest Ibn Ander
  - **Move 3 HSSs to SPOE (San Diego)**
    - **Carry 8 CH-53s, 4 AH-1Z, 2 UH-1Y, AIMD FISP**
    - **HSSs with NSD Aircraft depart San Diego**
- C-3 **(30 Sept):**
  - **MEB forces in CONUS depart San Diego aboard amphibious shipping**
  - **MPSRon sails for JOA**
- C-2 (1 Oct): Caliphate declares independence
- C-1 (2 Oct 2015): GOI requests assistance
- C-Day (3 Oct 2015): Phase II begins (Commencement of hostilities)
- C+3 **(6 Oct 2015): MPSRon containing MEB Elements arrives in JOA**
- C+6 **(9 Oct 2015):**
  - **ACE (Fwd) completes deployment to Christmas Island**
  - **HSS with MEB and NSD Aircraft arrive JOA**
- C+18 **(21 Oct 2015): MEB forces from CONUS aboard amphibious shipping arrive JOA**
- C+20 (23 Oct 2015): Potential Phase III Commence Date for Planning Purposes

CFACC Force Flow Timeline

- Jul/Aug 2015: TF Swashbuckler reinforced by a CSG and ESG
  - **Space based assets tasked to support PACOM IPB objectives**
    - **SBRs, SBIRs, SATCOM, WX, GPS**
- C-20 (13 Sept 2015): Indications and Warning
- C-15 (18 Sept 2015): CTF Blue established; Detailed Planning/Shaping.
  - **AF Airborne ISR assets issued warning order to deploy within 5 days**
    - **E-10, RC-135, Global Hawk, Predator, UCAV, EC-130J**
  - **AF SOF assets issued warning order to deploy within 5 days**
    - **MC-130E, MC-130P, HC-130P, MV-22, AC-130U**
  - **CONUS/OCONUS based tankers issued warning order to deploy within 5 days**
    - **KC-767**
  - **CFACC established/CAOC up and running (Darwin Int'l)**
- C-10 (23 Sept 2015): USPACOM issues "Scoped" FDOs
  - **Airborne ISR assets deploy from CONUS to FOLs**
  - **AF SOF assets deploy from CONUS to FOLs**
  - **In theater/CONUS air refueling assets deploy to FOLs**
  - **In theater force protection assets deploy to FOLs**
- C-8 (25 Sept 2015): Ambiguous Warning
- C-7 **(26 Sept 2015)**
  - **AF SOF assets arrive at FOLs and commence SOF operations in support CSOTF objectives**
  - **ABL issued warning order to deploy within 48 hours**
  - **Tanker assets arrive at FOLs**
  - **Force protection assets arrive at FOLs**
- C-5 **(28 Sept 2015):**
  - **Airborne ISR assets arrive at FOLs and commence IPB operations**
  - **ABL deploys from CONUS to FOL**
- C-4 (29 Sept): Unambiguous Warning
- C-3 **(30 Sept):**
- C-2 (1 Oct): Caliphate declares independence
- **ABL arrives at FOL**
- C-Day (3 Oct 2015): Phase II begins
  - **Commence Global Strike operations with CONUS/OCONUS assets**
    - **F/A-22A, F-35, ABL, B-52, B-1, B-2, CAV, UCAV, TLAMs,**
- C+3 **(6 Oct 2015):**
- C+6 **(9 Oct 2015):**
- C+18 **(21 Oct 2015):**
- C+20 (23 Oct 2015): Potential Phase III Commence Date for Planning Purposes